S_E-C-R-D-T CLASSIFICATION CENTRAL INTELLIGENCE: AGENCY REPORT INFORMATION REPORT CD NO 25X1 DATE DISTR. COUNTRY 10 June 1555 Bast Germany Bast German Main Administration for Radio and NO. OF PAGES 2 SUBJECT Telecommunications 1954 Research and Development Projects NO OF ENCLS PLACE **ACQUIRED** SUPPLEMENT TO 25X1 DATE OF REPORT NO INFO. THIS DOCGERRY CONTAINS INFORMATION AFFECTING THE MATIGNAL DEFINES OF THE UNITED STATES, MITHIN THE MEANING OF ITTLE 19. SECTIONS 793 AND 784, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR EXPEL-ATION OF ITS CONTENT TO GO RECEIPT BY AN UNAUTHORIZED PRESON IN PRODUCTED BY LAW THE EXPANDINGTION OF THIS FORM IS PROVINGING. THIS IS UNEVALUATED INFORMATION PROPERTY AND PROPERTY OF THE P 25X1 research and development projects carried out in enterprises and institutes affiliated with the Main Administration, These were carried over from 1953 into the 1954 Research were completed in the course of the plan and Development Plan and year 1954. Tonabnehmer (South tick-up) Stern 11 E 91 Sockets for transmitter tubes Lugger station Emergency transmitter Transfer into production of Tubes DF 167 and DL 167. Tubes EC 92 Getter with titanium content Getter testing Gas discharge (Gasabgabe) Pure sinter pastes 25X1 Application of pastes Impulse generator Measurement multiplier Television test transmitter with frequency curve writer Rectangular wave test installation. 10-kilowatt ultra-short-wave transmitter Impulse current measurement device. Detector measurement device. Normal field generators Traenkung und Alterung (Mandetengrend aging) aging)

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ner completed. At	1953 into the 1954 Research and Deve e following ones are cited among th the indications cited:	28 projects elopment Plan were e non-fulfilled pro-	
	"Electron Selector". Originally be completed without any fundamenturned out, however, that fundament necessary. The project was approproject for 1955.	tal research. lt	
	"Oscillograph OG". The zero serie delivered.	es could not yet be	
	"Ultra-short-wave pentode EF 95". discontinued as a result ofereques for Receiver Tubes.	This project was st by the Work Circle	25X1
	"Sinter Cathodes". 100 kilograms quired for this project were not o October 1954.	of nickel powder re- elivered until	
	"Mat Cathode Tubes". It was nece the tubes.	ssary to reconstruct	
	"Mystron" .		
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